Philips
stereo TV with Crystal Clear

21"

21PT4406

Great value and feature rich!

This standard TV in Metallic Antracite, combines good picture quality with stereo sound dispersed through 2 built-in speakers. It features Contrast Plus for brighter and better contrast picture quality & easy-access front connections.

Tuned to deliver optimal picture quality

- Blackline picture tube for high sharpness & contrast
- Crystal Clear improves picture depth
- Sharpness Adjustment for better image definition

Impressive sound

- NICAM Digital Stereo for a sharp, clear stereo sound

Great convenience

- Plug & Play for easier installation
- Smart Picture and Smart Sound to personalise your viewing
- 1 page of Teletext for easy access to information

Easy connection to your audio/video products

- Front Stereo AV & headphone for quick and easy connection

PHILIPS

stereo TV with Crystal Clear
21"

21PT4406/01

Technical specifications

Picture/Display
- Aspect ratio: 4:3
- Diagonal screen size: 21 inch / 52 cm
- Visible diagonal screen size: 50 cm
- Display screen type: BlackLine picture tube
- Picture enhancement: Contrast Plus, Sharpness Adjustment
- Picture processing: 50 Hz

Sound
- Sound System: Nicam Stereo
- Music Power: 12 W

Loudspeakers
- Built-in speakers: 2

Convenience
- Ease of Installation: Autostore, PLL Digital Tuning, Plug & Play
- Ease of Use: Smart Picture Control, Smart Sound Control
- Remote control type: RCLE014
- Teletext: 1 page Teletext
- Teletext enhancements: Program information Line
- Screen Format Adjustments: 4:3 expand
- Clock: Sleep Timer

Tuner/Reception/Transmission
- Tuner bands: S-Channel, Hyperband, UHF, VHF
- TV system: PAL B/G, PAL D/K, PAL I, SECAM B/G, SECAM D/K, SECAM L/L'
- Video Playback: NTSC
- Aerial Input: 75 ohm coaxial (IEC75)
- Number of Preset Channels: 100

Connectivity
- Ext 1 Scart: CVBS in/out, RGB
- Front / Side connections: Audio L/R in, CVBS in, Headphone out

Power
- Power consumption: 50 W
- Standby power consumption: < 3 W
- Mains power: AC 90-276V, 50/60Hz

Dimensions
- Weight incl. Packaging: 23 kg
- Color cabinet: Metallic Antracite (10B97)
- Box dimensions (W x H x D): 723 x 618 x 610 mm
- Set dimensions (W x H x D): 549 x 469 x 497 mm
- Set weight: 20 kg

Product highlights

Blackline picture tube
Blackline picture tube produces excellent images with high sharpness and contrast, brilliant colors and less reflection. The result is improved daylight viewing.

Crystal Clear
Combining picture enhancements like Contrast plus and color improvement, Crystal Clear improves picture depth.

Sharpness Adjustment

NICAM Digital Stereo
In certain countries, for example the UK and Belgium, TV programs are broadcast with NICAM digital stereo sound. It offers CD-quality sound with a high immunity to noise and signal degradation. It can be used with mono, stereo and Dolby Pro Logic broadcasts. The integrated tuner of this product is fully equipped to decode the NICAM signal.

Plug & Play
Plug & Play gives you the ability to install or add a new component and have it work without having to perform any complex installation procedure or technical analysis.

Smart Picture and Smart Sound
Philips preset modes for Smart Picture and Smart Sound provide you with direct access via a single key on the remote control. You can select optimized picture and sound settings for the various picture modes such as Eco, Natural, Rich, Multimedia and Personal, and sound modes such as Movie, Voice, Music and Personal. Do refer to the DFU for the various picture and sound smart modes.

1 page teletext
The Teletext is a common system transmitted by most broadcasters.

Front Stereo AV & headphone
Front stereo AV & headphone makes it much more convenient to connect external devices like audio equipment, games and video cameras. It's the easy way to enjoy an extra audio sensation or a totally immersive gaming experience.

Date of issue 2006-07-07

Version: 3.0

12 NC: B670 000 13446
EAN: B7 10B95 70407 6

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips Electronics N.V. or their respective owners.
© 2006 Koninklijke Philips Electronics N.V.
All Rights reserved.
www.philips.com